



6725 Szeged Oltványi u.5

Pettend  
külterület

Munkaszám: 59/16/2019

adatszolgáltatás iktasz: 2-197/2019

## GNSS MÉRÉSI JEGYZŐKÖNYV

Műszer típusa: STXS900 NONE

Gyári száma:1064-10207

Vitel licensz:1690

*a 012/1 és a 012/2 helyrajzi számú földrészletre vonatkozó szolgalmi jog a tervezett HHE-Kistamási-D-3 CH vezeték előzetes engedélyezése iránti kérelemhez*

Szeghalom, 2019.03.28.

VARGA TIBOR  
Földmérő technikus  
Földmérő ig.szám:  
4329/2013

Varga Tibor(4329)  
készítette:

ERDŐS JÓZSEF  
teljeskörű geodéziai tervező és szakértő  
GD-T/04-095-2000  
GD-Sz/04-095-2000  
5520 Szeghalom, Vasvári u. 11.  
Telefon: 20/954-5019

Erdős József  
minőséget tanúsító  
Ing.rend.min.sz.: 1285/1992  
Kamarai terv.jog.szám:GD-T 04-095



BUDAPEST FŐVÁROS  
KORMÁNYHIVATALA

## Igazolás a GNSSnet.hu hálózat használatáról földhivatali ellenőrzéshez

Azonosító: 50527Y4\_mJy

Cég név: GEO-BALANCE Kft.

Felhasználónév: gbalance03

Lekérdezett időszak: 2019-03-12 01:00 UTC - 2019-03-15 22:05 UTC

Készült: 2019-03-25 21:07 UTC

NTRIP Mountpoint	Belépés ideje[UTC]	Kilépés ideje[UTC]	Első pozíció	
			Lat [°]	Long [°]
1033_VRS-RTCM3.1-GLO	2019-03-12 07:32:11	2019-03-12 08:23:03	47.215086	20.043282
1033_VRS-RTCM3.1-GLO	2019-03-12 08:26:16	2019-03-12 08:30:00	47.218276	20.025997
1033_VRS-RTCM3.1-GLO	2019-03-12 08:30:32	2019-03-12 08:51:39	47.218526	20.024477
1033_VRS-RTCM3.1-GLO	2019-03-12 11:23:29	2019-03-12 12:42:14	47.192999	19.916516
1033_VRS-RTCM3.1-GLO	2019-03-12 13:45:15	2019-03-12 14:03:28	47.191971	19.914984
1033_VRS-RTCM3.1-GLO	2019-03-12 14:11:54	2019-03-12 14:39:27	47.190881	19.913939
1033_VRS-RTCM3.1-GLO	2019-03-13 06:59:50	2019-03-13 07:31:54	47.197297	19.942643
1033_VRS-RTCM3.1-GLO	2019-03-13 07:47:17	2019-03-13 07:52:08	47.199071	19.947083
1033_VRS-RTCM3.1-GLO	2019-03-13 07:52:45	2019-03-13 07:53:37	47.199309	19.947473
1033_VRS-RTCM3.1-GLO	2019-03-13 07:54:17	2019-03-13 07:57:31	47.199308	19.947465
1033_VRS-RTCM3.1-GLO	2019-03-13 07:58:06	2019-03-13 07:59:47	47.199316	19.947485
1033_VRS-RTCM3.1-GLO	2019-03-13 08:00:18	2019-03-13 08:03:40	47.199260	19.947529
1033_VRS-RTCM3.1-GLO	2019-03-13 08:19:36	2019-03-13 08:37:10	47.199309	19.947469
1033_VRS-RTCM3.1-GLO	2019-03-13 10:34:58	2019-03-13 11:17:37	47.187454	19.925553
1033_VRS-RTCM3.1-GLO	2019-03-14 06:16:55	2019-03-14 07:30:15	47.187187	19.925263
1033_VRS-RTCM3.1-GLO	2019-03-14 07:33:43	2019-03-14 07:36:26	47.206336	19.961376
1033_VRS-RTCM3.1-GLO	2019-03-14 07:37:30	2019-03-14 08:10:49	47.206329	19.961396
1033_VRS-RTCM3.1-GLO	2019-03-14 08:58:51	2019-03-14 09:08:18	47.220411	20.015370

Az igazoláson szereplő azonosítóval lekérdezhető fenti adatok megegyeznek a GNSS Szolgáltató Központja által rögzített hiteles adatokkal.

Az igazolás tartalma megfelel a vidékfejlesztési miniszter 15/2013 (III.11.) VM rendelet 65. § (2) m) pontjában rögzített követelményeknek.

JB,NM012\_1\_2,DT03-12-2019,TM09:44:30  
 MO,AD1,UN1,SF1.00000000,EC0,EO0.0,AU0  
 --Stonex SurvCE Version 6.01  
 --CRD: Alphanumeric  
 --Haszn.Meghat: HUNGARY/EOV-VITEL2014  
 --Equipment: Stonex, S900, SN:S900281800035, FW:0.22.181113(STONEX)  
 --Antenna Type: [STXS900  
 NONE],RA0.0785m,SHMP0.0547m,L10.0702m,L20.0608m,--L1/L2 Antenna  
 --Illesztési Fáj: None  
 --Geoid Elválaszt. Fájlok: None  
 --Grid Adjustment File: None  
 --GPS Lépték: 1.00000000  
 --Scale Point not used  
 --RTK Method: RTCM V3.1, Device: Internal GSM, Network: NTRIP 1033\_VRS-  
 RTCM3.1-GLO  
 BP,PN4095,LA45.590729851604,LN17.403582654384,EL155.7060,AG0.0000,PA0.000  
 0,ATAPC,SRROVER,--  
 --Import ASCII  
 SP,PN64,N 73482.2800,E 546755.1100,EL0.0000,--  
 SP,PN65,N 73498.2000,E 546740.0500,EL0.0000,--  
 SP,PN72,N 73455.8600,E 546730.2100,EL0.0000,--  
 SP,PN73,N 73437.2500,E 546731.2500,EL0.0000,--  
 SP,PN74,N 73417.8800,E 546717.9300,EL0.0000,--  
 SP,PN77,N 73286.5900,E 546975.3000,EL0.0000,--  
 SP,PN78,N 73376.8800,E 546826.1500,EL0.0000,--  
 SP,PN83,N 73253.6200,E 547029.7600,EL0.0000,--  
 SP,PN101,N 73054.8500,E 547191.8000,EL0.0000,--  
 SP,PN102,N 73115.2700,E 547138.8500,EL0.0000,--  
 SP,PN103,N 73157.5000,E 547081.9800,EL0.0000,--  
 SP,PN106,N 73184.3400,E 547066.6200,EL0.0000,--  
 SP,PN113,N 72916.4900,E 547182.1700,EL0.0000,--  
 SP,PN114,N 72920.8900,E 547186.6200,EL0.0000,--  
 SP,PN118,N 72773.4400,E 547107.4500,EL0.0000,--  
 SP,PN119,N 72614.4500,E 547045.7500,EL0.0000,--  
 SP,PN120,N 72749.7000,E 547070.9000,EL0.0000,--  
 SP,PN121,N 72701.6100,E 547042.1800,EL0.0000,--  
 SP,PN122,N 72668.0100,E 547037.2600,EL0.0000,--  
 SP,PN125,N 73362.6700,E 546588.0300,EL0.0000,--  
 SP,PN126,N 73353.0500,E 546521.5600,EL0.0000,--  
 SP,PN134,N 73398.3600,E 546682.3300,EL0.0000,--  
 SP,PN155,N 72904.7900,E 546837.8000,EL0.0000,--  
 --Entered Rover HR: 2.0000 m, Vertical  
 LS,HR2.0702  
 GPS,PN2000,LA45.594874080200,LN17.424253205600,EL153.884000,--13  
 --GS,PN2000,N 73354.1199,E 546520.8639,EL107.1417,--13  
 --GT,PN2000,SW2044,ST205078800,EW2044,ET205078800  
 --HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.449,  
 HDOP:0.900, VDOP:1.135, TDOP:1.228, GDOP:0.768, NSDV:0.010, ESDV:0.010  
 --DT03-12-2019  
 --TM09:57:45  
 GPS,PN2001,LA45.594987010400,LN17.424438269000,EL154.671000,--13  
 --GS,PN2001,N 73388.3058,E 546561.2830,EL107.9288,--13  
 --GT,PN2001,SW2044,ST205265800,EW2044,ET205265800  
 --HSDV:0.014, VSDV:0.030, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.449,  
 HDOP:0.900, VDOP:1.135, TDOP:1.228, GDOP:0.768, NSDV:0.010, ESDV:0.010  
 --DT03-12-2019  
 --TM10:00:51  
 GPS,PN2002,LA45.594974719400,LN17.424636915200,EL154.552000,--13

--GS,PN2002,N 73383.7802,E 546603.9634,EL107.8101,--13  
--GT,PN2002,SW2044,ST205307800,EW2044,ET205307800  
--HSDV:0.014, VSDV:0.030, STATUS:FIXED, SATS:12, AGE:1.0, PDOP:1.652,  
HDOP:1.200, VDOP:1.135, TDOP:1.462, GDOP:0.768, NSDV:0.010, ESDV:0.010  
--DT03-12-2019  
--TM10:01:33  
GPS,PN2003,LA45.595023229400,LN17.424843089000,EL154.204000,--13  
--GS,PN2003,N 73397.9994,E 546648.5845,EL107.4622,--13  
--GT,PN2003,SW2044,ST205348200,EW2044,ET205348200  
--HSDV:0.014, VSDV:0.030, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.449,  
HDOP:0.900, VDOP:1.135, TDOP:1.228, GDOP:0.768, NSDV:0.010, ESDV:0.010  
--DT03-12-2019  
--TM10:02:13  
GPS,PN2004,LA45.595094787200,LN17.425015265600,EL153.876000,--13  
--GS,PN2004,N 73419.4598,E 546686.0113,EL107.1344,--13  
--GT,PN2004,SW2044,ST205404600,EW2044,ET205404600  
--HSDV:0.014, VSDV:0.030, STATUS:FIXED, SATS:12, AGE:2.0, PDOP:1.652,  
HDOP:1.200, VDOP:1.135, TDOP:1.462, GDOP:0.768, NSDV:0.010, ESDV:0.010  
--DT03-12-2019  
--TM10:03:09  
GPS,PN2005,LA45.595144188200,LN17.425132445000,EL153.938000,--13  
--GS,PN2005,N 73434.2816,E 546711.4868,EL107.1965,--13  
--GT,PN2005,SW2044,ST205450000,EW2044,ET205450000  
--HSDV:0.014, VSDV:0.030, STATUS:FIXED, SATS:11, AGE:1.0, PDOP:1.652,  
HDOP:1.200, VDOP:1.135, TDOP:1.462, GDOP:0.768, NSDV:0.010, ESDV:0.010  
--DT03-12-2019  
--TM10:03:55  
GPS,PN2006,LA45.595306526600,LN17.425152822200,EL153.844000,--13  
--GS,PN2006,N 73484.3282,E 546716.7277,EL107.1023,--13  
--GT,PN2006,SW2044,ST205497000,EW2044,ET205497000  
--HSDV:0.014, VSDV:0.030, STATUS:FIXED, SATS:12, AGE:1.0, PDOP:1.449,  
HDOP:0.900, VDOP:1.135, TDOP:1.228, GDOP:0.768, NSDV:0.010, ESDV:0.010  
--DT03-12-2019  
--TM10:04:42  
GPS,PN2007,LA45.595429508600,LN17.425094750600,EL153.756000,--13  
--GS,PN2007,N 73522.5119,E 546704.8806,EL107.0142,--13  
--GT,PN2007,SW2044,ST205539000,EW2044,ET205539000  
--HSDV:0.014, VSDV:0.030, STATUS:FIXED, SATS:12, AGE:1.0, PDOP:1.449,  
HDOP:0.900, VDOP:1.135, TDOP:1.228, GDOP:0.768, NSDV:0.010, ESDV:0.010  
--DT03-12-2019  
--TM10:05:24  
GPS,PN2008,LA45.595305975800,LN17.425278291800,EL154.344000,--13  
--GS,PN2008,N 73483.6972,E 546743.7233,EL107.6025,--13  
--GT,PN2008,SW2044,ST205644000,EW2044,ET205644000  
--HSDV:0.028, VSDV:0.050, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.449,  
HDOP:0.900, VDOP:1.135, TDOP:1.228, GDOP:0.768, NSDV:0.020, ESDV:0.020  
--DT03-12-2019  
--TM10:07:09  
GPS,PN2009,LA45.594937403000,LN17.425668988400,EL153.678000,--13  
--GS,PN2009,N 73368.4671,E 546825.8514,EL106.9372,--13  
--GT,PN2009,SW2044,ST205869000,EW2044,ET205869000  
--HSDV:0.014, VSDV:0.040, STATUS:FIXED, SATS:9, AGE:1.0, PDOP:1.606,  
HDOP:1.100, VDOP:1.170, TDOP:1.359, GDOP:0.856, NSDV:0.010, ESDV:0.010  
--DT03-12-2019  
--TM10:10:54  
GPS,PN2010,LA45.594555639800,LN17.430581041800,EL157.886000,--13  
--GS,PN2010,N 73247.2546,E 547020.1028,EL111.1465,--13  
--GT,PN2010,SW2044,ST206166800,EW2044,ET206166800



--HSDV:0.022, VSDV:0.040, STATUS:FIXED, SATS:11, AGE:2.0, PDOP:1.476,  
HDOP:0.900, VDOP:1.170, TDOP:1.203, GDOP:0.856, NSDV:0.020, ESDV:0.010  
--DT03-12-2019  
--TM10:15:52  
GPS, PN2011, LA45.594322460000, LN17.430766054800, EL153.585000, --13  
--GS, PN2011, N 73174.5835, E 547058.6897, EL106.8458, --13  
--GT, PN2011, SW2044, ST206323800, EW2044, ET206323800  
--HSDV:0.014, VSDV:0.030, STATUS:FIXED, SATS:11, AGE:1.0, PDOP:1.606,  
HDOP:1.100, VDOP:1.170, TDOP:1.359, GDOP:0.856, NSDV:0.010, ESDV:0.010  
--DT03-12-2019  
--TM10:18:29  
GPS, PN2012, LA45.594237015200, LN17.430872216400, EL153.377000, --13  
--GS, PN2012, N 73147.8139, E 547081.0857, EL106.6380, --13  
--GT, PN2012, SW2044, ST206372200, EW2044, ET206372200  
--HSDV:0.022, VSDV:0.040, STATUS:FIXED, SATS:11, AGE:1.0, PDOP:1.606,  
HDOP:1.100, VDOP:1.170, TDOP:1.359, GDOP:0.856, NSDV:0.020, ESDV:0.010  
--DT03-12-2019  
--TM10:19:17  
GPS, PN2013, LA45.594098973200, LN17.431133652600, EL153.951000, --13  
--GS, PN2013, N 73104.2370, E 547136.6194, EL107.2124, --13  
--GT, PN2013, SW2044, ST206459800, EW2044, ET206459800  
--HSDV:0.014, VSDV:0.040, STATUS:FIXED, SATS:10, AGE:2.0, PDOP:1.539,  
HDOP:1.000, VDOP:1.170, TDOP:1.279, GDOP:0.856, NSDV:0.010, ESDV:0.010  
--DT03-12-2019  
--TM10:20:45  
GPS, PN2014, LA45.593944826600, LN17.431356122400, EL157.618000, --13  
--GS, PN2014, N 73055.8308, E 547183.6840, EL110.8797, --13  
--GT, PN2014, SW2044, ST206663400, EW2044, ET206663400  
--HSDV:0.028, VSDV:0.060, STATUS:FIXED, SATS:10, AGE:1.0, PDOP:1.785,  
HDOP:1.100, VDOP:1.406, TDOP:1.457, GDOP:1.032, NSDV:0.020, ESDV:0.020  
--DT03-12-2019  
--TM10:24:09  
GPS, PN2015, LA45.593863071800, LN17.431369253400, EL153.621000, --13  
--GS, PN2015, N 73030.5413, E 547186.0806, EL106.8828, --13  
--GT, PN2015, SW2044, ST206810000, EW2044, ET206810000  
--HSDV:0.014, VSDV:0.040, STATUS:FIXED, SATS:10, AGE:1.0, PDOP:1.785,  
HDOP:1.100, VDOP:1.406, TDOP:1.457, GDOP:1.032, NSDV:0.010, ESDV:0.010  
--DT03-12-2019  
--TM10:26:35  
GPS, PN2016, LA45.593508747800, LN17.431342437000, EL153.907000, --13  
--GS, PN2016, N 72921.2428, E 547178.4496, EL107.1691, --13  
--GT, PN2016, SW2044, ST206934800, EW2044, ET206934800  
--HSDV:0.014, VSDV:0.040, STATUS:FIXED, SATS:10, AGE:1.0, PDOP:2.083,  
HDOP:1.000, VDOP:1.827, TDOP:1.627, GDOP:1.300, NSDV:0.010, ESDV:0.010  
--DT03-12-2019  
--TM10:28:41  
GPS, PN2017, LA45.593051412800, LN17.431005525000, EL153.767000, --13  
--GS, PN2017, N 72781.2745, E 547103.5438, EL107.0291, --13  
--GT, PN2017, SW2044, ST207196600, EW2044, ET207196600  
--HSDV:0.014, VSDV:0.040, STATUS:FIXED, SATS:10, AGE:2.0, PDOP:2.083,  
HDOP:1.000, VDOP:1.827, TDOP:1.627, GDOP:1.300, NSDV:0.010, ESDV:0.010  
--DT03-12-2019  
--TM10:33:01  
GPS, PN2018, LA45.592941131600, LN17.430834090600, EL153.822000, --13  
--GS, PN2018, N 72747.8530, E 547066.0708, EL107.0840, --13  
--GT, PN2018, SW2044, ST207238000, EW2044, ET207238000  
--HSDV:0.014, VSDV:0.030, STATUS:FIXED, SATS:11, AGE:1.0, PDOP:2.083,  
HDOP:1.000, VDOP:1.827, TDOP:1.627, GDOP:1.300, NSDV:0.010, ESDV:0.010

--DT03-12-2019  
--TM10:33:43  
GPS,PN2019,LA45.592786589000,LN17.430700561800,EL153.935000,--13  
--GS,PN2019,N 72700.6272,E 547036.5223,EL107.1970,--13  
--GT,PN2019,SW2044,ST207298400,EW2044,ET207298400  
--HSDV:0.014, VSDV:0.030, STATUS:FIXED, SATS:11, AGE:1.0, PDOP:2.083,  
HDOP:1.000, VDOP:1.827, TDOP:1.627, GDOP:1.300, NSDV:0.010, ESDV:0.010  
--DT03-12-2019  
--TM10:34:43  
GPS,PN2020,LA45.592687997000,LN17.430694240800,EL153.842000,--13  
--GS,PN2020,N 72670.2103,E 547034.6437,EL107.1040,--13  
--GT,PN2020,SW2044,ST207336000,EW2044,ET207336000  
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:11, AGE:1.0, PDOP:2.083,  
HDOP:1.000, VDOP:1.827, TDOP:1.627, GDOP:1.300, NSDV:0.010, ESDV:0.010  
--DT03-12-2019  
--TM10:35:21  
GPS,PN2021,LA45.592484025200,LN17.430734622000,EL153.886000,--13  
--GS,PN2021,N 72607.0866,E 547042.2620,EL107.1482,--13  
--GT,PN2021,SW2044,ST207407600,EW2044,ET207407600  
--HSDV:0.014, VSDV:0.030, STATUS:FIXED, SATS:11, AGE:2.0, PDOP:2.083,  
HDOP:1.000, VDOP:1.827, TDOP:1.627, GDOP:1.300, NSDV:0.010, ESDV:0.010  
--DT03-12-2019  
--TM10:36:32  
GPS,PN2022,LA45.592386795200,LN17.430773880000,EL153.766000,--13  
--GS,PN2022,N 72576.9233,E 547050.1997,EL107.0283,--13  
--GT,PN2022,SW2044,ST207434800,EW2044,ET207434800  
--HSDV:0.014, VSDV:0.030, STATUS:FIXED, SATS:11, AGE:1.0, PDOP:2.083,  
HDOP:1.000, VDOP:1.827, TDOP:1.627, GDOP:1.300, NSDV:0.010, ESDV:0.010  
--DT03-12-2019  
--TM10:37:00  
GPS,PN2023,LA45.592348028000,LN17.430761218200,EL153.887000,--13  
--GS,PN2023,N 72565.0004,E 547047.2710,EL107.1493,--13  
--GT,PN2023,SW2044,ST207514000,EW2044,ET207514000  
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:11, AGE:1.0, PDOP:2.083,  
HDOP:1.000, VDOP:1.827, TDOP:1.627, GDOP:1.300, NSDV:0.010, ESDV:0.010  
--DT03-12-2019  
--TM10:38:19  
GPS,PN2024,LA45.592409332400,LN17.430600739200,EL154.321000,--13  
--GS,PN2024,N 72584.5157,E 547013.0563,EL107.5831,--13  
--GT,PN2024,SW2044,ST207553200,EW2044,ET207553200  
--HSDV:0.028, VSDV:0.040, STATUS:FIXED, SATS:11, AGE:1.0, PDOP:2.083,  
HDOP:1.000, VDOP:1.827, TDOP:1.627, GDOP:1.300, NSDV:0.020, ESDV:0.020  
--DT03-12-2019  
--TM10:38:58  
GPS,PN2025,LA45.592427603000,LN17.430441195000,EL154.051000,--13  
--GS,PN2025,N 72590.7412,E 546978.8167,EL107.3129,--13  
--GT,PN2025,SW2044,ST207607800,EW2044,ET207607800  
--HSDV:0.028, VSDV:0.060, STATUS:FIXED, SATS:9, AGE:2.0, PDOP:2.186,  
HDOP:1.200, VDOP:1.827, TDOP:1.757, GDOP:1.300, NSDV:0.020, ESDV:0.020  
--DT03-12-2019  
--TM10:39:54  
GPS,PN2026,LA45.593442384200,LN17.425767657800,EL154.047000,--13 CLO  
--GS,PN2026,N 72906.5222,E 546839.2089,EL107.3075,--13 CLO  
--GT,PN2026,SW2044,ST210094400,EW2044,ET210094400  
--HSDV:0.072, VSDV:0.070, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.500,  
HDOP:0.800, VDOP:1.269, TDOP:1.221, GDOP:0.871, NSDV:0.060, ESDV:0.040  
--DT03-12-2019  
--TM11:21:35

--DT03-12-2019  
--TM14:30:06  
--Haszn.Meghat: HUNGARY/EOV-VITEL2014  
--Equipment: Stonex, S900, SN:S900281800035, FW:0.22.181113 (STONEX)  
--Antenna Type: [STXS900  
NONE], RA0.0785m, SHMP0.0547m, L10.0702m, L20.0608m, --L1/L2 Antenna  
--Illesztési Fájlok: None  
--Geoid Elválaszt. Fájlok: None  
--Grid Adjustment File: None  
--GPS Lépték: 1.00000000  
--Scale Point not used  
--RTK Method: RTCM V3.1, Device: Internal GSM, Network: NTRIP 1033\_VRS-  
RTCM3.1-GLO  
BP, PN4095, LA45.592883447636, LN17.393314207052, EL155.6289, AG0.0000, PA0.000  
0, ATAPC, SRROVER, --  
--Entered Rover HR: 2.0000 m, Vertical  
LS, HR2.0702  
GPS, PN20010, LA45.594555743600, LN17.430580926600, EL154.184000, --13  
--GS, PN20010, N 73247.2871, E 547020.0786, EL107.4445, --13  
--GT, PN20010, SW2044, ST221420400, EW2044, ET221420400  
--HSDV:0.022, VSDV:0.020, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.265,  
HDOP:0.700, VDOP:1.054, TDOP:1.094, GDOP:0.636, NSDV:0.020, ESDV:0.010  
--DT03-12-2019  
--TM14:30:07  
GPS, PN20009, LA45.594937362800, LN17.425668888800, EL154.029000, --13  
--GS, PN20009, N 73368.4550, E 546825.8297, EL107.2882, --13  
--GT, PN20009, SW2044, ST221728000, EW2044, ET221728000  
--HSDV:0.022, VSDV:0.030, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.265,  
HDOP:0.700, VDOP:1.054, TDOP:1.094, GDOP:0.636, NSDV:0.020, ESDV:0.010  
--DT03-12-2019  
--TM14:35:17  
GPS, PN20008, LA45.595306019600, LN17.425278263600, EL154.313000, --13  
--GS, PN20008, N 73483.7109, E 546743.7175, EL107.5715, --13  
--GT, PN20008, SW2044, ST221920800, EW2044, ET221920800  
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.213,  
HDOP:0.600, VDOP:1.054, TDOP:1.033, GDOP:0.636, NSDV:0.010, ESDV:0.010  
--DT03-12-2019  
--TM14:38:30  
GPS, PN20007, LA45.595429480400, LN17.425094718200, EL153.721000, --13  
--GS, PN20007, N 73522.5033, E 546704.8735, EL106.9792, --13  
--GT, PN20007, SW2044, ST221996400, EW2044, ET221996400  
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.265,  
HDOP:0.700, VDOP:1.054, TDOP:1.094, GDOP:0.636, NSDV:0.010, ESDV:0.010  
--DT03-12-2019  
--TM14:39:46  
GPS, PN20006, LA45.595306522400, LN17.425152902000, EL153.852000, --13  
--GS, PN20006, N 73484.3266, E 546716.7449, EL107.1103, --13  
--GT, PN20006, SW2044, ST222079000, EW2044, ET222079000  
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.213,  
HDOP:0.600, VDOP:1.054, TDOP:1.033, GDOP:0.636, NSDV:0.010, ESDV:0.010  
--DT03-12-2019  
--TM14:41:08  
GPS, PN20005, LA45.595144164200, LN17.425132503800, EL153.889000, --13  
--GS, PN20005, N 73434.2740, E 546711.4993, EL107.1475, --13  
--GT, PN20005, SW2044, ST222208400, EW2044, ET222208400  
--HSDV:0.022, VSDV:0.030, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.265,  
HDOP:0.700, VDOP:1.054, TDOP:1.094, GDOP:0.636, NSDV:0.020, ESDV:0.010  
--DT03-12-2019



--TM14:43:17  
GPS,PN20004,LA45.595094763200,LN17.425015254800,EL153.865000,--13  
--GS,PN20004,N 73419.4524,E 546686.0089,EL107.1234,--13  
--GT,PN20004,SW2044,ST222354000,EW2044,ET222354000  
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.213,  
HDOP:0.600, VDOP:1.054, TDOP:1.033, GDOP:0.636, NSDV:0.010, ESDV:0.010  
--DT03-12-2019  
--TM14:45:44

Pettend 012/1 és 012/2 hrsz-ú földrészletek elhatárolása

ELLENŐRZÉS

Mért pontok			Mérési Módszer	Ellenőrző pont			Mérési Módszer	Eltérés		terepi jelölés
Psz	Y	X		Psz	Y	X		dy	dx	
2000	546520.86	73354.12	1033_VRS-RTCM3.1-GLO							
2001	546561.28	73388.31	1033_VRS-RTCM3.1-GLO							
2002	546603.96	73383.78	1033_VRS-RTCM3.1-GLO							
2003	546648.58	73398.00	1033_VRS-RTCM3.1-GLO							
2004	546686.01	73419.46	1033_VRS-RTCM3.1-GLO	20004	546686.01	73419.45	1033_VRS-RTCM3.1-GLO	0.000	0.010	
2005	546711.49	73434.28	1033_VRS-RTCM3.1-GLO	20005	546711.50	73434.27	1033_VRS-RTCM3.1-GLO	-0.010	0.010	
2006	546716.73	73484.33	1033_VRS-RTCM3.1-GLO	20006	546716.74	73484.33	1033_VRS-RTCM3.1-GLO	-0.010	0.000	
2007	546704.88	73522.51	1033_VRS-RTCM3.1-GLO	20007	546704.87	73522.50	1033_VRS-RTCM3.1-GLO	0.010	0.010	
2008	546743.72	73483.70	1033_VRS-RTCM3.1-GLO	20008	546743.72	73483.71	1033_VRS-RTCM3.1-GLO	0.000	-0.010	
2009	546825.85	73368.47	1033_VRS-RTCM3.1-GLO	20009	546825.83	73368.46	1033_VRS-RTCM3.1-GLO	0.020	0.010	
2010	547020.10	73247.25	1033_VRS-RTCM3.1-GLO	20010	547020.08	73247.29	1033_VRS-RTCM3.1-GLO	0.020	-0.040	
2011	547058.69	73174.58	1033_VRS-RTCM3.1-GLO							
2012	547081.09	73147.81	1033_VRS-RTCM3.1-GLO							
2013	547136.62	73104.24	1033_VRS-RTCM3.1-GLO							
2014	547183.68	73055.83	1033_VRS-RTCM3.1-GLO							
2015	547186.08	73030.54	1033_VRS-RTCM3.1-GLO							
2016	547178.45	72921.24	1033_VRS-RTCM3.1-GLO							
2017	547103.54	72781.27	1033_VRS-RTCM3.1-GLO							
2018	547066.07	72747.85	1033_VRS-RTCM3.1-GLO							
2019	547036.52	72700.63	1033_VRS-RTCM3.1-GLO							
2020	547034.64	72670.21	1033_VRS-RTCM3.1-GLO							
2021	547042.26	72607.09	1033_VRS-RTCM3.1-GLO							
2022	547050.20	72576.92	1033_VRS-RTCM3.1-GLO							
2026	546839.21	72906.52	1033_VRS-RTCM3.1-GLO							